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- AN - 1997-486360 [45]
- TI - Inhibition composite of stress protein production for rheumatism - contains catechin, gallo-catechin gallate, epi-catechin, free type theaflavine, theaflavine mono:gallate A and/or theaflavine di:gallate
- AB - Inhibition composite of stress protein production contains (+)-catechin, (+)-gallocatechin, (-)-gallocatechin gallate, (-)-epicatechin, (-)-epicatechin gallate, (-)-epigallocatechin, (-)-epigallocatechin gallate, free-type theaflavine, theaflavine mono-gallate A, theaflavine mono-gallate B, and/or theaflavine di-gallate.
- USE : The stress protein production inhibitors are used as food additives or pharmaceuticals of chronic arthritic rheumatism, gastritis, or arteriosclerosis.
- IW - INHIBIT COMPOSITE STRESS PROTEIN PRODUCE RHEUMATISM CONTAIN CATECHIN GALLATE EPI FREE TYPE MONO DI
- PN - JP9227374 A 19970902 DW199745
- IC - A61K31/35; A61K35/78; C07D311/62
- MC - B07-A02 B14-C09B B14-E10B B14-E11 B14-F07
- DC - B02
- PA - (TAIC ) TAIYO KAGAKU KK
- IN - KIN B; NAGATA K; NINOMIYA M
- AP - JP19960067043 19960228
- PR - JP19960067043 19960228